17/7/1   (Item 1 from file: 350)

014239214   **Image available**
WPI Acc No: 2002-059912/200208
  **Water works plant simulation device has display module to display
  pictogram corresponding to each installation in water works plant for
  selecting pictogram of desired installation**
Patent Assignee: YASKAWA ELECTRIC CORP (YASW)
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
JP 2001312528	A	20011109	JP 2000128920	A	20000428	200208	B

Priority Applications (No Type Date): JP 2000128920 A 20000428
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
JP 2001312528	A		7	G06F-017/50	

Abstract (Basic): JP 2001312528 A
      NOVELTY - A display module exhibits a pictogram *corresponding* to
   each installation in a water works *plant* to *graphically* *represent*
   the running condition of the *plant*. An information transmission unit
   exchanges running condition between individual pictogram formation
   modules. The list of the pictograms corresponding to each installation
   is displayed on a display screen for selecting pictogram corresponding
   to a desired installation.
      USE - Water works plant simulation device.
      ADVANTAGE - Enables displaying pictogram representation for each
   installation easily without requiring complete knowledge.
      DESCRIPTION OF *DRAWING*(S) - The figure shows the front view of
   simulation screen. (*Drawing* includes non-English language text).
      pp; 7 DwgNo 2/8
Derwent Class: T01
International Patent Class (Main): G06F-017/50

 17/7/2   (Item 2 from file: 350)

014126066   **Image available**
WPI Acc No: 2001-610276/200170
  **Multisystems monitoring method e.g. for spacecraft operations, industrial
  plants, involves arranging *symbolic* *graphical* *representations* of
  attributes of data parameters in simulated three-dimensional space**
Patent Assignee: CALIFORNIA INST OF TECHNOLOGY (CALY)
Inventor: ANGELINO R; SCHWUTTKE U M
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6222547	B1	20010424	US 97797769	A	19970207	200170	B

Priority Applications (No Type Date): US 97797769 A 19970207
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6222547	B1		22	G06T-015/00	

Abstract (Basic): US 6222547 B1
      NOVELTY - Data parameters including fixed and dynamic attributes
   are received from several monitored sources. Specific nominal range of
   values and specific alarm value in alarm log (48) indicating unusual

behavior are determined for preset associated data parameters. Symbolic graphical representations of attributes are arranged in simulated 3D space which is displayed in a perspective view in response to user input.

DETAILED DESCRIPTION - Height of each object is used to represent a percentage value by which the data parameter differs from the associated range of nominal values that is associated with the each data parameter. The object is displayed without height when it is within the associated nominal range, and displayed to have height when value of parameter is outside the nominal range. The taller objects indicate greater severity of alarm and the shorter objects represent lesser severity of alarm. INDEPENDENT CLAIMS are also included for the following:

    (a) Multisystem monitoring apparatus;
    (b) Data monitoring method;
    (c) Computer program on a computer readable medium.

USE - Used in monitoring complex systems such as spacecraft operations, industrial plants, financial trading activities and hospital monitoring systems.

ADVANTAGE - A large amount of information can be presented to the user unambiguously due to the visual abstractions of data. Since only a portion of screen is used, all of the telemetry data for an entire system can be displayed unambiguously in a fraction of screen. Allows multiple systems to be monitored simultaneously and related data parameters to be grouped and regrouped by the operation logically in space. Provides operator to move between different monitored systems such as different spacecraft missions, to inspect particular data parameter or group of parameter in more detail. Eliminates need for an operator to read large volume of textual material in order to determine system status. By scanning attributes of graphic symbols displayed on screen, an operator gleans an intuitive understanding of the system status that extends far beyond the knowledge that could be imparted by visual inspection of either light panel display or text based display. Enables operator to recognize impending alarm conditions earlier with greater reliability due to the intuitive nature of the cyberspace interface, thus operators are trained faster and with greater efficiency. Several subsystems are operated as a single system, since status of entire system can be understood from one display. Fewer operators are required, by enabling single operator to effectively monitor larger components of a system. Enables operators to become aware of problem situations before actual alarm occurs and without needing to manually asses collected trend data and minimizes operation differences between non-identical systems.

DESCRIPTION OF *DRAWING*(S) - The figure shows the screen display from the cyberspace data monitoring system (CDMS).

Alarm log (48)

pp; 22 DwgNo 4/11

Derwent Class: S05; T01; T06; W06
International Patent Class (Main): G06T-015/00

17/7/3   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Derwent Info Ltd. All rts. reserv.

014082174   **Image available**
WPI Acc No: 2001-566388/200164
   Manufacturing sequence *representation* method for automobile manufacturing *plant* uses standardised *symbols* to *represent* *plant* elements, manufacturing components and sequence elements or functions
Patent Assignee: VOLKSWAGEN AG (VOLS   )
Inventor: FRICKE W; LINDEMANN U; TAMKE C; WERNER U
Number of Countries: 001 Number of Patents: 001

Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
DE 10014236   A1   20010927   DE 1014236   A   20000322   200164   B

Priority Applications (No Type Date): DE 1014236 A 20000322
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
DE 10014236   A1   8 G05B-017/00

Abstract (Basic): DE 10014236 A1
        NOVELTY - The manufacturing sequence *representation* method uses
     standardised *symbols* (10) for *representation* of the *plant*
     elements (11), the manufacturing components (12) and the manufacturing
     sequence elements or functions in a *schematic* manufacturing sequence
     layout. The *symbols* used for *representing* the *plant* elements can
     be provided by station *symbols* (13), the *plant* element
     representation *symbols* including transport *symbols* (14), buffer
     storage symbols (15), feed or extraction symbols (16), lifting symbols
     (17) and transfer symbols (18).
        USE - The method is used for *schematic* representation of a
     manufacturing sequence in an automobile manufacturing plant.
        ADVANTAGE - The method provides a visual representation of the
     manufacturing sequence which is easy to evaluate.
        DESCRIPTION OF *DRAWING*(S) - The figure shows a *schematic*
     representation of a manufacturing sequence for an automobile
     manufacturing plant. (*Drawing* includes non-English language text).
        Standardised symbols (10)
        Plant elements (11)
        Manufacturing components (12)
        Station symbols (13)
        Transport symbols (14)
        Buffer storage symbols (15)
        Feed or extraction symbols (16)
        Lifting symbols (17)
        Transfer symbols (18)
        pp; 8 DwgNo 1/3
Derwent Class: Q22; T06
International Patent Class (Main): G05B-017/00
International Patent Class (Additional): B62D-065/00

 17/7/4   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Derwent Info Ltd. All rts. reserv.

013900004   **Image available**
WPI Acc No: 2001-384217/200141
    **Cathode ray tube monitor and control equipment for use within generation
    plant, has display amendment unit to add display of extracted signal to
    current window after confirming that extracted signal is appropriate**
Patent Assignee: MITSUBISHI ELECTRIC CORP (MITQ)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 2000339023   A   20001208   JP 99148589   A   19990527   200141   B

Priority Applications (No Type Date): JP 99148589 A 19990527
Patent Details:
Patent No   Kind Lan Pg   Main IPC   Filing Notes
JP 2000339023 A   31 G05B-023/02

Abstract (Basic): JP 2000339023 A
        NOVELTY - A window displays the signal used for monitoring control

of a *plant*. Signal list display displays *symbol* *corresponding* to the displayed signal. A specific signal symbol is extracted by a mouse. Display amendment unit adds the display of the extracted signal to the current window only after confirming that extracted signal is appropriate extracted signal.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is also included for CRT monitoring and control procedure.

USE - For supervision and control system for monitoring condition of plants such as water and sewer service plant, industrial plants and electricity generation plant.

ADVANTAGE - Enable easy display of arbitrary signals by simply performing the drag drug of selected signal symbol on the window without searching to signal for monitoring.

DESCRIPTION OF *DRAWING*(S) - The figure shows the explanatory diagram showing the window of CRT monitor and control equipment.

pp; 31 DwgNo 2/47
Derwent Class: T01; T06
International Patent Class (Main): G05B-023/02
International Patent Class (Additional): G06F-003/00

17/7/5   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013717504   **Image available**
WPI Acc No: 2001-201728/200120
Integrated iconic display for power *plants* with a display of plural process *icons* *corresponding* to all operating heat engines in one single computer screen
Patent Assignee: BELTRACCHI L (BELT-I)
Inventor: BELTRACCHI L
Number of Countries: 001   Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 6163740	A	20001219	US 9846694	A	19980324	200120	B

Priority Applications (No Type Date): US 9846694 A 19980324
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 6163740	A		11	G06F-011/30	

Abstract (Basic): US 6163740 A
NOVELTY - A system icon (14) illustrates how four primary cooling loops (19) circulate primary process water between a reactor (16) and four steam generators (17), in which heat energy is transferred to the secondary coolant water. In secondary loops (13) with feed-water systems (20), steam is supplied to a turbine (18) in order to generate electrical power. A pressurizer (11) performs control of pressure in the primary coolant system and in a condenser (22), where turbine exhaust steam from the secondary loops is condensed into a liquid phase by heat exchange control water, before being heated again.

DETAILED DESCRIPTION - AN INDEPENDENT CLAIM is included for a method for providing an integrated plant iconic display of measured process parameters.

USE - Monitoring and controlling operation of nuclear and fossil-fuel power plants.

ADVANTAGE - Showing process parameters in a readily-comprehensible form.

DESCRIPTION OF *DRAWING*(S) - The *drawing* shows the integrated plant icon

System icon (14)
Primary cooling loops (19)

```
              Reactor (16)
              Steam generators (17)
              Secondary loops (13)
              Water feed systems (20)
              Pressurizer (11)
              pp; 11 DwgNo 1/3
Derwent Class: T01; T04; T06; X11; X13; X14
International Patent Class (Main): G06F-011/30
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17/7/6   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Derwent Info Ltd. All rts. reserv.

013646113   **Image available**
WPI Acc No: 2001-130322/200114
  Plant operation monitoring apparatus has display process unit which
  performs simultaneous display of selected plant systematic diagram and
  specified condition of plant
Patent Assignee: HITACHI JOHO SEIGYO SYSTEM KK (HITA-N); HITACHI LTD (HITA
)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 2000347725   A   20001215   JP 99158225   A   19990604 200114 B

Priority Applications (No Type Date): JP 99158225 A 19990604
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 2000347725 A   7 G05B-023/02

Abstract (Basic): JP 2000347725 A
        NOVELTY - An operation input unit chooses the apparatus *symbol* of
    plant and *corresponding* specified condition item for the plant,
    based on received operation condition signal from the memories. A
    screen display process unit performs simultaneous display of the
    selected plant systematic diagram and specified condition of plant and
    displays it in CRT display (106).
        DETAILED DESCRIPTION - A memory stores specified condition items
    for defining failure conditions of energy plant equipment. A data
    memory receives and stores the condition signal of the plant.
        USE - For simultaneous display of plant systematic diagram and
    specified condition of plant.
        ADVANTAGE - The trouble of particular plant can be understood
    quickly since the plant systematic diagram is also displayed along with
    specified condition item, and thus performs quick trouble shooting.
        DESCRIPTION OF *DRAWING*(S) - The figure shows block diagram of
    plant operation monitoring apparatus.
        CRT display (106)
        pp; 7 DwgNo 1/7
Derwent Class: T01; T06
International Patent Class (Main): G05B-023/02
International Patent Class (Additional): G06F-003/00

17/7/7   (Item 7 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013589959   **Image available**
WPI Acc No: 2001-074166/200109
  Plant monitoring system performs patterning control of *symbols*
  representing process data displayed in monitoring screen

Patent Assignee: TOSHIBA KK (TOKE)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 2000259228 A   20000922 JP 9962831   A   19990310 200109 B

Priority Applications (No Type Date): JP 9962831 A 19990310
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 2000259228 A   19 G05B-023/02

Abstract (Basic): JP 2000259228 A
        NOVELTY - An acquisition unit obtains process data from a data
    source and outputs it to a calculator through another acquisition unit.
    The calculator processes the received data which is displayed as
    symbols in a screen (4). A controller performs patterning control of
    displayed symbols.
        USE - For monitoring control of plants.
        ADVANTAGE - Eases monitoring operation, as symbols corresponding to
    process information are displayed in screen.
        DESCRIPTION OF *DRAWING*(S) - The figure shows the block diagram of
    plant monitoring system.
        Screen (4)
        pp; 19 DwgNo 1/19
Derwent Class: T01; T06; W05
International Patent Class (Main): G05B-023/02
International Patent Class (Additional): G05B-015/02; G06F-003/00;
  G08B-023/00; H04Q-009/00

 17/7/8   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Derwent Info Ltd. All rts. reserv.

013042519   **Image available**
WPI Acc No: 2000-214372/200019
 Plant monitor and controller for displaying *symbol* *corresponding* to
   alarm generation, adjusts size of window to carry out non-overlap display
   of alarm location on display screen
Patent Assignee: MITSUBISHI ELECTRIC CORP (MITQ)
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
JP 11345023   A   19991214 JP 98151690   A   19980601 200019 B

Priority Applications (No Type Date): JP 98151690 A 19980601
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
JP 11345023   A   8 G05B-023/02

Abstract (Basic): JP 11345023 A
        NOVELTY - The alarm condition is distinguished from condition data
    of plant by a discrimination unit (2). The alarm location on display
    screen is specified by another discrimination unit (4). The window that
    overlaps with display of specified alarm location is detected. The size
    of detected window is changed and it is moved so that non-overlap
    display of alarm location is carried out.
        USE - For monitoring *plant* condition and displaying *symbol*
    correspondingly for alarm generation during emergency.
        ADVANTAGE - Enables adjustment of size of window to provide
    non-overlap display of alarm location. Enables quick recognition of
    alarm location by changing display screen color. DESCRIPTION OF
    DRAWING(S) - The figure shows block diagram of plant and monitor and

, controller. (2,4) Discrimination units.
       Dwg.1/7
Derwent Class: P85; T01; T06
International Patent Class (Main): G05B-023/02
International Patent Class (Additional): G06F-003/00; G09G-005/00;
  G09G-005/14

 17/7/9   (Item 9 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Derwent Info Ltd. All rts. reserv.

012899200   **Image available**
WPI Acc No: 2000-071035/200006
  **Flight management system with automatic view adjusting flight plan
  display**
Patent Assignee: ROCKWELL INT CORP (ROCW)
Inventor: HENRY J M; OWEN G L; SUITER J M
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 5995901	A	19991130	US 96723405	A	19960930	200006	B

Priority Applications (No Type Date): US 96723405 A 19960930
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5995901	A		16	G06F-165/00	

Abstract (Basic): US 5995901 A
    NOVELTY - The flight plan is computed using input flight plan
information. Then a 3D *graphical* *representation* of the flight plan
is generated and automatically adjusted as the flight progresses.
Simultaneously, the preset viewing direction relative to the aircraft
is maintained.
    USE - For providing updated flight plan display to pilots, flight
crews.
    ADVANTAGE - As predetermined orientation of the view direction with
respect to the flight plan is maintained automatically, the requirement
of flight crew to mentally read just to new view angle direction is
reduced. Enhanced readability of vertical dimensions on wide variety of
flight plan segments is provided, since automatic vertical scale
adjustment is performed.
    DESCRIPTION OF *DRAWING*(S) - The figure shows the block diagram of
flight management system.
    pp; 16 DwgNo 6/6
Derwent Class: T01
International Patent Class (Main): G06F-165/00

 17/7/10   (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Derwent Info Ltd. All rts. reserv.

012712267   **Image available**
WPI Acc No: 1999-518380/199943
  Water treatment plant using silver ions
Patent Assignee: OGANESOV V E (OGAN-I)
Inventor: OGANESOV V E
Number of Countries: 081 Number of Patents: 003
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
WO 9940030	A2	19990812	WO 99RU32	A	19990208	199943	B
AU 9926457	A	19990823	AU 9926457	A	19990208	200005	

RU 2125539   C1   19990127 RU 98102163   A   19980210 200021

Priority Applications (No Type Date): RU 98102163 A 19980210
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 9940030   A2 R 10 C02F-000/00
    Designated States (National): AL AM AT AU AZ BA BB BG BR BY CA CH CN CU
    CZ DE DK EE ES FI GB GE GH GM HU ID IL IS JP KE KG KP KR KZ LC LK LR LS
    LT LU LV MD MG MK MN MW MX NO NZ PL PT RO SD SE SG SI SK SL TJ TM TR TT
    UA UG US UZ VN YU ZW
    Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
    IE IT KE LS LU MC MW NL OA PT SD SE SZ UG ZW
AU 9926457   A   C02F-000/00   Based on patent WO 9940030
RU 2125539   C1   C02F-001/46

Abstract (Basic): WO 9940030 A2
    NOVELTY - The plant has current correction block connected to
electrolyzer and automatic electrolysis current regulator. Flow meter
measures water treated by silver ions, and is located at outlet. An
emergency device disconnects the d.c. source. The pipelines system is
provided with valve to regulate water flow rate through electrolyzer
whose current is corrected by volumetric water flow sensor.
    DETAILED DESCRIPTION - The plant has current correction block (3)
connected to electrolyzer (1) and automatic electrolysis current
regulator (4). A flow meter (6), which accurately measures amount of
water treated by silver ions, is located at outlet of system pipelines
(5). The plant is provided with emergency device (7) which disconnects
the d.c. source (2). The pipelines system is provided with a valve (8)
to regulate water flow rate through electrolyzer. The electrolyzer
current is corrected by volumetric water flow sensor (9).
    USE - For drinking water purification in various forms of
transport, for swimming pools and for alcoholic and nonalcoholic drink
manufacturing.
    ADVANTAGE - The concentration of the silver ions in the treated
water is maintained at a constant level as the silver electrodes wear.
    DESCRIPTION OF *DRAWING*(S) - The *drawing* shows a *graphic*
representation of the *plant*.
        electrolyzer (1)
        d.c. source (2)
        correction block (3)
        current regulator (4)
        system of pipelines (5)
        flow meter (6)
        emergency device (7)
        valve (8)
        flow sensor (9)
        pp; 10 DwgNo 1/1
Derwent Class: D15; E32; J03; X25
International Patent Class (Main): C02F-000/00; C02F-001/46
?

11/7/1   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX

012229663   **Image available**
WPI Acc No: 1999-035770/199904
   **Method of generating, processing and using aerial images, e.g. aerial
   photographs - involves overflying at low height whilst acquiring vertical
   and oblique images of objects, e.g. buildings, villages, town,
   *landscapes***
Patent Assignee: ANGERMANN C (ANGE-I)
Inventor: ANGERMANN C
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
DE 19719620	A1	19981112	DE 1019620	A	19970509	199904	B

Priority Applications (No Type Date): DE 1019620 A 19970509
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
DE 19719620	A1		4	G01C-011/02	

Abstract (Basic): DE 19719620 A
      The method involves overflying an area at low height whilst
acquiring images of objects, e.g. buildings, villages, towns,
landscapes, etc. Vertical and oblique images are acquired from
different directions, with object position determination using GPS.
      The images are digitised by high resolution scanning into a
computer system. The image data are stored using image processing
software and transferred into an external computer connected to a data
network, e.g. T-Online, the *internet*, etc. Each user can access the
required image of any object from any view and with any magnification
on a screen or with photographic quality using corresponding software
and hardware.
      USE - For building of comprehensive multi-aspect library of
properties and surrounding environments.
      ADVANTAGE - Enables each image to be produced with a different
magnification and very different representation of each object, very
simply. Library is developed from photographs taken during chosen
periods of excellent visibility. Photographic *picture* quality is
achievable with high-definition scanning and multiple shots afford
greater detail than conventional plain view. Site need not be visited
and information is independent of weather.
      Dwg.1/1
Derwent Class: S02; T01
International Patent Class (Main): G01C-011/02
International Patent Class (Additional): G01C-011/26; G06T-017/00
?

14/7/1   (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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013520962
WPI Acc No: 2001-005168/200101
   Nature *landscape* contents through internet - NoAbstract
Patent Assignee: KONG S T (KONG-I)
Inventor: KONG S T
Number of Countries: 001 Number of Patents: 001
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
KR 2000012782 A   20000306 KR 9961930   A   19991224 200101 B

Priority Applications (No Type Date): KR 9961930 A 19991224
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
KR 2000012782 A   G06F-003/14
Derwent Class: T01
International Patent Class (Main): G06F-003/14

 14/7/2   (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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012975645   **Image available**
WPI Acc No: 2000-147494/200013
   Operations management performing system e.g. for environment of entities
   and resources, has several resource objects characterizing resources with
   selection operation selects one or more of resource objects
Patent Assignee: BIOS GROUP LP (BIOS-N)
Inventor: COHN J; DARLEY V; FEDERSPIEL F; KAUFFMAN S; LEVITAN B; MACDONALD
   R; MACREADY W G; SAIAS I; TOLLANDER C
Number of Countries: 086 Number of Patents: 003
Patent Family:
Patent No   Kind   Date   Applicat No   Kind   Date   Week
WO 200002136   A1   20000113 WO 99US15096   A   19990702 200013 B
AU 9949677   A   20000124 AU 9949677   A   19990702 200027
EP 1092196   A1   20010418 EP 99933675   A   19990702 200123
                               WO 99US15096   A   19990702

Priority Applications (No Type Date): US 9891753 P 19980706; US 9891656 P
   19980702
Patent Details:
Patent No Kind Lan Pg   Main IPC   Filing Notes
WO 200002136 A1 E 181 G06F-015/18
   Designated States (National): AE AL AM AT AU AZ BA BB BG BR BY CA CH CN
   CU CZ DE DK EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ
   LC LK LR LS LT LU LV MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK
   SL TJ TM TR TT UA UG UZ VN YU ZA ZW
   Designated States (Regional): AT BE CH CY DE DK EA ES FI FR GB GH GM GR
   IE IT KE LS LU MC MW NL OA PT SD SE SL SZ UG ZW
AU 9949677   A   G06F-015/18   Based on patent WO 200002136
EP 1092196   A1 E   G06F-015/18   Based on patent WO 200002136
   Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LI
   LU MC NL PT SE

Abstract (Basic): WO 200002136 A1
      NOVELTY - The system has several resource objects characterizing
   the resources. A selection operation selects one or more of the
   resource objects. A transformation operation combines the selected
   objects for forming a new resource in the environment. A graph

operation creates a graph representing the resources and the transformation operation.

DETAILED DESCRIPTION - INDEPENDENT CLAIMS are included for

(1) a method for performing operations management in an environment of entities and resources;

(2) a computer executable software code stored on a computer readable medium;

(3) a programmed computer system for performing operations management in an environment of entities and resources;

(4) a method for exchanging several of resources among entities;

(5) a programmed computer for exchanging several of resources among entities;

(6) a system for matching service requests with service offers; and

(7) a method for matching service requests with service offers.

USE - For environment of entities and resources.

ADVANTAGE - Provides comprehensive system for operations management which has reliability and adaptability to handle failures and changes respectively within environment, Provides framework of features which include technology graphs, *landscape* representation and *automated* markets to achieve its reliability and adaptability.

DESCRIPTION OF DRAWING(S) - The figure shows a displays showing a composite model of firm's processes and organizational structure including the relation between the firm's processes and organizational structure.

pp; 181 DwgNo 2/29

Derwent Class: T01
International Patent Class (Main): G06F-015/18

14/7/3   (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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011109015   **Image available**
WPI Acc No: 1997-086940/199708
   Automated portrait/*landscape* mode detection for binary image -
   iteratively grouping individual textual regions of image into larger
   regions using orientation of final single consolidated region as
   orientation of image
Patent Assignee: US DEPT HEALTH & HUMAN SERVICES (USSH)
Inventor: LE D X D
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
US 5592572	A	19970107	US 93147798	A	19931105	199708	B

Priority Applications (No Type Date): US 93147798 A 19931105
Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 5592572	A		14	G06K-009/36	

Abstract (Basic): US 5592572 A
       The detection involves scanning a document to generate a binary image. The binary image is segmented into uniformly-sized, square regions (205). Textual regions are determined. The orientation of each textual region is determined. The regions are iteratively grouped and consolidated into successively larger regions. Textual regions are determined for the larger group of regions (220). The orientation of each larger group of textual regions is determined (225).
       The system tests if all the regions have been consolidated. If they are not all consolidated, it successively groups regions into larger and larger regions until one region remains (215). It uses the last

determination of orientation as the page orientation of the image (230).

　　　USE/ADVANTAGE - For automated text recognition, document analysis systems esp. processing large numbers of documents.
　　　Dwg.4/9
Derwent Class: T01
International Patent Class (Main): G06K-009/36
International Patent Class (Additional): G06K-009/46

 14/7/4   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2002 Derwent Info Ltd. All rts. reserv.

008763645
WPI Acc No: 1991-267658/199137
　Modelling of charcoal potted landscape - involves using plants fibres to produce potted and pool *landscapes* with *automated* water feed
　NoAbstract
Patent Assignee: MA DONGSHENG (MADD-I)
Inventor: MA D
Number of Countries: 001 Number of Patents: 001
Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week	
CN 1047955	A	19901226	CN 90102716	A	19900508	199137	B

Priority Applications (No Type Date): CN 90102716 A 19900508
Derwent Class: P13
International Patent Class (Additional): A01G-031/00
?

Title: Proposal of a classifier of images collected in the World Wide Web
?t 12/7

12/7/1   (Item 1 from file: 2)

7129347   INSPEC Abstract Number: B2002-01-6135-285, C2002-01-1250M-073
 Title: Proposal of a classifier of images collected in the World Wide Web

   Author(s): Oliveira, C.J.S.; de A Araujo, A.; Severiano, C.A., Jr.;
Gomes, D.R.
   Author Affiliation: Departamento de Ciencia da Computacao, Univ. Fed. de
Minas Gerais, Belo Horizonte, Brazil

   Abstract: This work presents a proposal of a system that classifies
images collected in the World Wide Web. The system separates the images in
two semantic classes: photographs and graphics. Photographs are images
that show natural scenes, such as people, faces, *flowers*, animals,
landscapes, and cities. *Graphics* are logos, drawings, icons, maps, and
backgrounds, frequently generated by computer. To do this classification we
used metrics based on difference that exist between the two images types.
These metrics return a numerical value that drive to one of the two
classes. To realize the classification we used a supervised technique based
on the knowledge that generates rules. This technique is the ID3 method
that induces a decision tree and allows to classify the images. (2 Refs)
   Subfile: B C
?

```
how files;ds
File  77:Conference Papers Index 1973-2002/Mar
         (c) 2002 Cambridge Sci Abs
File  35:Dissertation Abs Online 1861-2002/Mar
         (c) 2002 ProQuest Info&Learning
File  65:Inside Conferences 1993-2002/Mar W5
         (c) 2002 BLDSC all rts. reserv.
File   2:INSPEC 1969-2002/Mar W5
         (c) 2002 Institution of Electrical Engineers
File 233:Internet & Personal Comp. Abs. 1981-2002/Apr
         (c) 2002 Info. Today Inc.
File  99:Wilson Appl. Sci & Tech Abs 1983-2002/Feb
         (c) 2002 The HW Wilson Co.
File 475:Wall Street Journal Abs 1973-2002/Apr 04
         (c) 2002 The New York Times
File 474:New York Times Abs 1969-2002/Apr 04
         (c) 2002 The New York Times
```

Set	Items	Description
S1	145216	INTERNET? OR WEB()SITE? ? OR WEBSITE
S2	424667	SYMBOL? OR GRAPHIC? OR PICTURE?
S3	927285	REPRESENT? OR CORRESPOND?
S4	560338	FLOWER? OR PLANT?
S5	23375	LANDSCAP?
S6	212	PROPERTY(3N)SURVEY?
S7	138	PHOTOGRAPH?(3N)(PROPERTY OR GARDEN OR LAND)
S8	190352	TRANSMIT? OR SEND? OR SUBMIT?
S9	7612	ICON OR ICONS
S10	147367	SCHEMATIC? OR DRAWING
S11	33	S1 AND S5 AND S2
S12	1	S11 AND S4
S13	235158	COMPUTERI? OR AUTOMATED
S14	37	(S2 OR S9)(4N)S3(4N)S4
S15	37	RD (unique items)
S16	0	S15 AND S5
S17	244	S5(S)S1
S18	0	S17 AND S4 AND S8
S19	5	S17 AND S4
S20	5	S19 NOT PD=000901:PD=020405

?

Karen Lehman EIC3600 306-5783 April 5, 2002

01740398 ORDER NO: AADAA-I9968805
Relationship between situational and demographic factors and adoption of environmental landscape practices by extension clientele
    Author: Park Brown, Sydney Geneva
    Degree: Ph.D.
    Year: 2000
    Corporate Source/Institution: University of South Florida (0206)
    Co-Major Professors: Kelli McCormack Brown; Waynne B. James
    Source: VOLUME 61/04-A OF DISSERTATION ABSTRACTS INTERNATIONAL.
              PAGE 1256. 205 PAGES

     The purpose of the study was to determine the relationship among selected situational and demographic factors and the adoption of approaches to six specific landscape practices. A survey instrument, the Florida Lawn and Landscape Survey, was developed and mailed to 900 Florida residents in 17 counties who had participated in environmental landscape educational programs conducted by the Florida Cooperative Extension Service (FCES). Four hundred participants were Master Gardener volunteers; 500 were members of the general public. An 83% response rate was attained.
     The data from this study revealed the following demographic profile of the “typical” FCES client seeking environmental landscape information. Participants were college-educated, female, 56 years old or older, Florida residents for over 10 years, residents in urban/suburban communities which were not deed restricted or gated; owners of homes/property valued between $110,000–$149,000 with yard sizes between 10,000 and 14,000 square feet, maintaining their lawns and landscapes themselves, spending 8 to 15 hours in the yard per month, spending $700 per year, and using water supplied by the city/county for irrigation.
     Ninety-seven percent of the respondents recycled or reused grass clippings; 94% mowed correctly; 53% spot-treated the lawn, 20% routinely treated it, 27% did not use pesticides on the lawn; 67% spot-treated landscape *plants*, 4% routinely treated them, and 29% used no pesticides on landscape *plants*; 83% used slow-release fertilizers, 7% used quick-release fertilizers, and 11% did not use fertilizers; and 79% watered as needed, 8% watered according to a routine schedule, and 13% watered only to establish new *plants*.
     Based on correlational and multiple regression analyses, it was concluded that five of the six landscape practices could be uniquely predicted by specific demographic and situational factors. No associations could be found in the sixth landscape practice (Handling of Grass Clippings) due to a lack of variance. Two assessments were conducted: the first included respondents who did not use pesticides, fertilizer, or water on their yards; the second excluded those respondents. In both cases, the overall mean of the adoption of all six landscape practices was related most strongly to the demographic variable of less money spent per year and the situational factor of helping the environment.
     Implications for FCES horticulture program curriculum and marketing include targeting the message to the “typical” participant, as well as newcomers to the state, younger clientele, and lawn and *landscape* professionals. Using the *Internet*, videotapes, and result demonstrations were suggested as means of distributing environmental *landscape* information. The environmental and aesthetic benefits of using recommended *landscape* practices should be stressed, as well as the associated money savings.
     Recommendations for further research include conducting cost-benefit analyses of environmental landscape practices, qualitative studies regarding people's perceptions of beauty and environment, analyzing the best methods of reaching newcomers and of attracting younger audiences, and

additional quantitative studies on landscape practice adoption of both
Extension clientele and the general public.

20/7/2   (Item 1 from file: 65)
DIALOG(R)File   65:Inside Conferences
(c) 2002 BLDSC all rts. reserv. All rts. reserv.

02374406   INSIDE CONFERENCE ITEM ID: CN024835464
A *Web* *Site* as an Aid in Teaching the Identification Of *Landscape* *Plants*
    Breen, P. J.
    CONFERENCE: American Society for Horticultural Science-Annual
      international conference; 95th
    HORTSCIENCE, 1998; VOL 33; NUMBER 3 P: 189
    American Society for Horticultural Science, 1998
    ISSN: 0018-5345
    LANGUAGE: English DOCUMENT TYPE: Conference Preprinted abstracts and
programme
      CONFERENCE SPONSOR: American Society for Horticultural Science
      CONFERENCE LOCATION: Charlotte, NC
      CONFERENCE DATE: Jul 1998 (199807) (199807)
    NOTE:
      Also known as ASHS-98

20/7/3   (Item 1 from file: 2)
DIALOG(R)File   2:INSPEC
(c) 2002 Institution of Electrical Engineers. All rts. reserv.

7070794   INSPEC Abstract Number: B2001-12-6210L-011, C2001-12-7110-006
  Title: Charting your journey to distance learning
    Author(s): Sullivan, L.; Smith, S.A.
    Author Affiliation: Barrett Elementary Sch., Arlington, VA, USA
    Journal: Multimedia Schools   vol.8, no.5   p.12-16
    Publisher: Information Today,
    Publication Date: Oct. 2001 Country of Publication: USA
    CODEN: MSUCCS ISSN: 1075-0479
    SICI: 1075-0479(200110)8:5L.12:CYJD;1-4
    Material Identity Number: F449-2001-005
    U.S. Copyright Clearance Center Code: 1075-0479/01/$3.50+00.50
    Language: English   Document Type: Journal Paper (JP)
    Treatment: Practical (P)
    Abstract: Distance education technology can provide an enormous boost
toward the goal of offering quality learning opportunities. Electronic
field trips enable teachers to broaden the horizons within their
classrooms. However, making the journey from a traditional classroom to one
that effectively integrates these opportunities can be difficult to
imagine. Old World explorers returned with logs and maps that helped others
embark to new worlds; we at the Satellite Education Resource Consortium
(SERC) want to share our story of how one teacher in one school discovered
her first electronic field trip "Journeys to Wilderness Canyons" and
established a team of colleagues to conduct a project that succeeded in
fascinating 4th graders while attracting national attention. "Journeys to
Wilderness Canyons" examines how rivers, other natural phenomena, and human
activity affect *landscapes* and *plant* and animal habitats. The
technology involved comprises satellite downlink and simulcast on the
Internet.
    Subfile: B C
    Copyright 2001, IEE

20/7/4   (Item 2 from file: 2)

6021266   INSPEC Abstract Number: C9810-7480-108
 Title: Strategies for using the Internet in *plant* automation
   Author(s): Thompson, B.
   Conference Title: National Manufacturing Week Conference Proceedings '98,
'Preparing Industry for the 21st Century'   Part vol.2   p.171-4 vol.2
   Publisher: Reed Exhibition, Norwalk, CT, USA
   Publication   Date: 1998   Country   of   Publication: USA   3   vol.
(v+216+232+188) pp.
   Material Identity Number: XX98-01958
   Conference   Title: Proceedings   of   National Design Engineering Show and
Conference
   Conference   Date: 16-19   March 1998   Conference Location: Chicago, IL,
USA
   Language: English   Document Type: Conference Paper (PA)
   Treatment: Applications (A); Practical (P)

   Abstract: Industrial   automation is starting to adopt the *Internet* and
Intranet technology as the ubiquitous data highway. Because of its low cost
and   easy   access,   the   *Internet* is   becoming   the backbone of emerging
automation   architectures.   The   *Internet* serves to distribute production
and performance information across *landscapes* ranging from *plant*-wide
Intranets   to   the   global   *Internet* .   Bringing the browser model to the
operator   interface   is   a   logical   first   step,   and   many   suppliers are
integrating   web   browsers   into   their   process   visualization   products.
Integrating the web into the control system is opening up *plant* data to a
broader   group   of   users.   At the same time, enthusiasm for the *Internet*
needs   to   be   tempered   by   assurances   that   security is not compromised.
Integration of control systems with the web provides remote users the same
user   interface   as *plant* personnel, while expanding the number of people
who   can   cost   effectively   access current production data. The *Internet*
 allows   *plant*   engineers   to   dial into the *plant* to retrieve data and
assess problems online. Browsers also provide a low-cost data connection to
automation   information   users   in   functions   that   are   on the periphery,
including   order   entry,   purchasing,   operations   and   engineering.   Since
everything is stored on the server, maintaining the system is much easier.
While   the   need   for   a   dedicated   view   will   be   necessary   for *plant*
 operators,   more   people   will   look to their browser to get *plant* floor
data.   (0 Refs)
   Subfile: C

 20/7/5   (Item 3 from file: 2)

5430053   INSPEC Abstract Number: C9701-7340-003
   **Title: Virtual   GIS   and   ecosystem   assessment in the Klamath Province,
California-Oregon**
   Author(s): Carlson, S.A.; Fox, L., III; Garrett, R.L.
   Author Affiliation: Dept. of Natural Resources Planning & Interpretation,
Humboldt State Univ., Arcata, CA, USA
   Conference Title: GIS/LIS Proceedings   p.133-41
   Publisher: American Soc. Photogrammetry & Remote Sensing, Bethesda, MD,
USA
   Publication Date: 1994 Country of Publication: USA   xiii+880 pp.
   Material Identity Number: XX94-02524
   Conference   Title: Proceedings of Geographic Information Systems and Land
Information Systems (GIS/LIS'94)
   Conference   Sponsor: American   Congress on Surveying & Mapping; American
Soc.   Photogrammetry   &   Remote   Sensing;   AM/FM   Int.;   Assoc.   American

Geographers; Urban & Regional Syst. Assoc
` Conference Date: 25-27 Oct. 1994   Conference Location: Phoenix, AZ, USA
  Language: English   Document Type: Conference Paper (PA)
  Treatment: Practical (P)

  Abstract: The Klamath Basin Virtual GIS Data Facility ("GIS Facility")
has been established at Humboldt State University in support of the Klamath
Basin Ecosystem Restoration Office's (ERO) mission of holistic resource
management for the Klamath hydrobasin proper (FEMAT's "Klamath Province").
Priority needs are established by the ERO in Klamath Falls, Oregon and the
Oregon State Office (OSO) of Ecological Services of the Fish and Wildlife
Service in consultation with other Province cooperators-US Forest Service,
Bureau of Land Management, Bureau of Mines, Bureau of Reclamation, Oregon
and California state agencies, tribes, and various other public offices.
The US Geological Survey is also providing mapping support for the effort.
The ERO mission requires integrated, coregistered, and seamless GIS data
layers covering political and administrative boundaries; lithospheric,
hydrographic and atmospheric elements; *plant* and animal community
characteristics, socioeconomic components, and descriptive *landscape*
statistics including temporal dimensions. Much of the spatial data will be
collected using remotely sensed imagery. An information dissemination
mechanism will be established using the *INTERNET*/National Spatial Data
Infrastructure system and will be available to all Province cooperators and
interested publics. The GIS Facility also produces spatial analysis
products as requested by the ERO. The data development work is phased at
three scales: 1:100,000, 1:24,000 and 1:12,000. (5 Refs)
  Subfile: C
  Copyright 1996, IEE
?

23/3,K/1   (Item 1 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

01811576 04-62567
The ATSC top-down report: A blueprint for building digital facilities
Hunold, Kenneth
Broadcast Engineering v41n4 PP: 222-232 Apr 1999
ISSN: 0007-1994 JRNL CODE: BRG
WORD COUNT: 3034

...TEXT: meetings contains a wealth of knowledge and experience about what
exists on the DTV technological *landscape*, as well as what still needs to
be developed. It is not a *blueprint* for anyone DTV station, but lays the
   ...engineers are encouraged to download the entire report (80+ pages, plus
diagrams) from the ATSC *website* at www.atsc.org. At that *website* you
will find other standards and tutorials, documenting and detailing the ATSC
system. Please read...

23/3,K/2   (Item 2 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

01622573 02-73562
Electric reliability: Sanctions or commerce?
Radford, Bruce W
Public Utilities Fortnightly v136n9 PP: 52-58 May 1, 1998
ISSN: 1078-5892 JRNL CODE: PUF
WORD COUNT: 2566

...TEXT: claiming the CAPT filing was "misleading, premature and unripe"
Said EEI: "CAPT paints a bleak *picture* of what is actually a very rich
and changing *landscape*. As the Commission is fully aware, NERC is
sending notices of meetings [and document drafts] through the mails, FAX
and the *Internet* " Others noted that the FERC lacked jurisdiction to
dictate to NERC.

To solicit ideas on...

23/3,K/3   (Item 3 from file: 15)
DIALOG(R)File   15:ABI/Inform(R)

01482741 01-33729
SGI unveils workstations
Bliss, Jeff
Computer Reseller News n748 PP: 201 Aug 4, 1997
ISSN: 0893-8377 JRNL CODE: CRN
WORD COUNT: 438

ABSTRACT: In August 1997, Silicon *Graphics* Inc. plans to deflect
attention from the growing prominence of Windows NT in *graphics* by
introducing faster processors, lower prices and software bundles. The
company also said it is...
TEXT: SILICON *GRAPHICS* INC. plans to deflect attention from the growing
prominence of Windows NT in *graphics* by introducing this week faster
processors, lower prices and software bundles.

The company also said it is examining the competition to see if it should
join it. Mountain Viewbased Silicon *Graphics* would not rule out the

possibility of introducing a product running NT (CRN, July 28...

... sense," said Jeff Brown, product manager for the entry-level O2
workstation.

For now, Silicon *Graphics* will concentrate on undercutting Windows NT
competition with price and performance. The new processors and...

...Mbytes of RAM.

"O2 has grown up here," Brown said. "This changes the price/performance
landscape."

Silicon *Graphics* bundled multimedia systems with more software so that
video can be *transmitted* and edited over *Internets* and intranets. The
company added Adobe Premiere from Adobe Systems Inc., San Jose, Calif., and
...

...and training."

A WebForce O2 configuration with the 200MHz R5000 processor costs $10,495.
Silicon *Graphics* included more software on the Origin 200 WebForce
product but lowered the price to $12...

...a 4Gbyte disk, now range in price from $19,995 to $55, 495.

While Silicon *Graphics* said sales are growing, the company is feeling the
pressure from the success of PC...
COMPANY NAMES:
Silicon *Graphics* Inc...

 23/3,K/4   **(Item 1 from file: 9)**
DIALOG(R)File   9:Business & Industry(R)
(c) 2002 Resp. DB Svcs. All rts. reserv.

01905883 (USE FORMAT 7 OR 9 FOR FULLTEXT)
SGI unveils workstations -- Faster, less expensive processors on tap
(Silicon *Graphics* will introduce new microprocessors, lower prices for
 its workstations and software bundles in order to boost sales)
Computer Reseller News, p 201
August 04, 1997
DOCUMENT TYPE: Journal   ISSN: 0893-8377   (United States)
LANGUAGE: English RECORD TYPE: Fulltext
WORD COUNT: 439

 (USE FORMAT 7 OR 9 FOR FULLTEXT)
(Silicon *Graphics* will introduce new microprocessors, lower prices for
 its workstations and software bundles in order to...
)

TEXT:
Byline: Jeff Bliss

Mountain View, Calif. -- Silicon *Graphics* Inc. plans to deflect attention
from the growing prominence of Windows NT in *graphics* by introducing this
week faster processors, lower prices and software bundles.

The company also said...

...is examining the competition to see if it should join it. Mountain
View-based Silicon *Graphics* would not rule out the possibility of
introducing a product running NT (CRN, July 28...

...sense," said Jeff Brown, product manager for the entry-level O2 workstation.

For now, Silicon *Graphics* will concentrate on undercutting Windows NT competition with price and performance. The new processors and...

...Mbytes of RAM.
"O2 has grown up here," Brown said. "This changes the price/performance *landscape*."

Silicon *Graphics* bundled multimedia systems with more software so that video can be *transmitted* and edited over *Internets* and intranets. The company added Adobe Premiere from Adobe Systems Inc., San Jose, Calif., and ...

...and training."

A WebForce O2 configuration with the 200MHz R5000 processor costs $10,495. Silicon *Graphics* included more software on the Origin 200 WebForce product but lowered the price to $12...

...4-Gbyte disk, now range in price from $19,995 to $55,495.

While Silicon *Graphics* said sales are growing, the company is feeling the pressure from the success of PC...

COMPANY NAMES: SILICON *GRAPHICS* INC

 23/3,K/5   (Item 1 from file: 610)
DIALOG(R)File 610:Business Wire   ·
(c) 2002 Business Wire. All rts. reserv.

00330729   20000727209B2753   (USE FORMAT 7 FOR FULLTEXT)
Netergy Networks Delivers First Single-Chip IP Phone Design; Reference Design Incorporates Audacity-T2 IP Phone Processor and Veracity VoIP Software Stacks
Business Wire
Thursday, July 27, 2000   08:09 EDT
JOURNAL CODE: BW   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 964

Service providers such as telephone companies, *Internet* service providers (ISPs) and application service providers (ASPs) are building a network of powerful servers that are linked to subscribers via broadband IP networks, a
"New Telecom *Landscape*" for delivering new communications services. In this
environment, cost-effective network appliances that "plug and...

...business development for Netergy
Networks. "Our Audacity-T2 IP Phone Reference Design provides a complete *blueprint* for OEMs to follow, allowing them to quickly deliver IP phones that
support industry standards...

 23/3,K/6   (Item 2 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2002 Business Wire. All rts. reserv.

Q0321298 20000717199B3077 (USE FORMAT 7 FOR FULLTEXT)
Sticky Networks Introduces Technology That Significantly Increases Site Retention and Related Advertising and Marketing Opportunities
Business Wire
Monday, July 17, 2000 08:58 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 723

...suggestions by advertisers.

For example, a summer garden Sticky for a lifestyle or landscape
architecture
Web *site* would include click-on objects such as plants, flowers and
garden
equipment. Pointing to these...

...retailer to encourage consumers to navigate the process of
building their own deck: including tips, *blueprints*, and buy links.

"Advertisers agree that banner ads need a face lift," says Ira Matathia...

23/3,K/7   (Item 3 from file: 610)
DIALOG(R)File 610:Business Wire
(c) 2002 Business Wire. All rts. reserv.

00246768 20000403094B6941 (USE FORMAT 7 FOR FULLTEXT)
Sendmail $35 Million Funding Round Attracts Industry Leading Financial Firms and Technology Companies
Business Wire
Monday, April 3, 2000 08:39 EDT
JOURNAL CODE: BW LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT
DOCUMENT TYPE: NEWSWIRE
WORD COUNT: 2,604

...corporate investors will help each of them
maximize the power and value of their own *Internet* business
communications
offerings.
"There's no question that *Sendmail* is a critical part of the open source
landscape and the Red Hat ecosystem of open source solutions," said
Matthew
J. Szulik, CEO & President...Incorporated (www.adobe.com) builds
award-winning software solutions for Web and print publishing. Its
graphic
design, imaging, dynamic media, and authoring tools enable customers to
create, publish and deliver visually...

23/3,K/8   (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0950688   SFTH006
**SOFTKEY INTERNATIONAL ANNOUNCES 'LANDSCAPE ARCHITECT,' THE ESSENTIAL CD-ROM
     GARDENING TOOL**

DATE: May 16, 1996   08:01 EDT   WORD COUNT: 625

...Summer 1996.

     "Landscape Architect" includes landscape plans as well as the

flexibility to create custom *landscapes*, along with 50 different houses
to help complete the *picture*. A library of more than 1500 *symbols*
includes photo-realistic 3-D *representations* of everything necessary for
landscape design: trees, shrubs, *flowers*, vines, ground covers and
grasses as well as rocks, outdoor furniture, dog houses, pathway lights...

23/3,K/9   (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

05652195   Supplier Number: 50107938 (USE FORMAT 7 FOR FULLTEXT)
Autodesk Announces Pro Landscape Release 5.0
PR Newswire, p622SFM022
June 22, 1998
Language: English   Record Type: Fulltext
Article Type: Article
Document Type: Newswire; Trade
Word Count: 1069

...   to Intuit's QuickBooks Pro.
   New Feature Highlights
   - A generational leap from its predecessor, Pro *Landscape*, Release 5.0
Software contains many other new features and functionalities including:
   * The Expanded Image Library consists of more than 2600 new, high
resolution images and *corresponding* full color 2D CAD *symbols* to help
users create detailed, professional designs quickly and easily.
      * AutoCAD Compatibility features let users export files in the DWG and
DWF file formats.
      * New Database of Horticultural Information on *Plant* Materials
provides users with the ability to search for plant information by name,
zone, color...

23/3,K/10   (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

05347918   Supplier Number: 48134993 (USE FORMAT 7 FOR FULLTEXT)
CORPORATE/RETAIL IDENTITIES: PRUDENTIAL PORTFOLIO MANAGERS
Brand Strategy, n106, pN/A
Nov 21, 1997
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 86

...   created by Sir Norman Foster and Partners, promotes world-class
architecture surrounded by superb natural *landscapes*. The Partners
developed the name and visual identity linking all marketing literature.
The identity consists of four *symbols*, each *representing* a different
type of *plant* or *flower* found within the site, named GreenPark.
      Design: The Partners PR: In-house

23/3,K/11   (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2002 The Gale Group. All rts. reserv.

05167082   Supplier Number: 47886467 (USE FORMAT 7 FOR FULLTEXT)
SGI unveils workstations: Faster, less expensive processors on tap
Bliss, eff
Computer Reseller News, p201
August 4, 1997

Karen Lehman EIC3600 306-5783 April 5, 2002

Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 452

(USE FORMAT 7 FOR FULLTEXT)
TEXT:
Mountain View, Calif.: Silicon *Graphics* Inc. plans to deflect attention
from the growing prominence of Windows NT in *graphics* by introducing this
week faster processors, lower prices and software bundles.
...   is examining the competition to see if it should join it. Mountain
View-based Silicon *Graphics* would not rule out the possibility of
introducing a product running NT (CRN, July 28...

...sense," said Jeff Brown, product manager for the entry-level O2
workstation.
        For now, Silicon *Graphics* will concentrate on undercutting Windows
NT competition with price and performance. The new processors and...

...Mbytes of RAM.
        "O2 has grown up here," Brown said. "This changes the
price/performance *landscape*."
        Silicon *Graphics* bundled multimedia systems with more software so
that video can be *transmitted* and edited over *Internets* and intranets.
The company added Adobe Premiere from Adobe Systems Inc., San Jose, Calif.,
and...

...and training."
        A WebForce O2 configuration with the 200MHz R5000 processor costs
$10,495. Silicon *Graphics* included more software on the Origin 200
WebForce product but lowered the price to $12...

...4-Gbyte disk, now range in price from $19,995 to $55, 495.
        While Silicon *Graphics* said sales are growing, the company is
feeling the pressure from the success of PC...
COMPANY NAMES: Silicon *Graphics* Inc.

 23/3,K/12   (Item 4 from file: 16)
DIALOG(R)File   16:Gale Group PROMT(R)
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Landscape Design Software For Windows 12/22/93
Newsbytes, pN/A
Dec 22, 1993
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Word Count: 487

...   To simplify the designer's task the software comes with more than
300 pre-drawn *graphical* *symbols* *representing* the various *landscape*
elements. There is also an extensive collection of drawing and drafting
tools, and a modifiable database collection of *plants* that the user can
search by criteria such as sun, soil, and water requirements. Green...
?